

16/540584

Please replace the heading at page 8, line 19, with the following rewritten version:

~~Preferred Embodiments Of The Invention Best Mode For Carrying Out The Invention~~

Please replace the paragraph beginning at page 29, line 25, with the following rewritten version:

According to the ~~invention disclosed in claim 1~~ first aspect of the present invention, first and second objects can be displayed from various angles desired by an operator, and thus an operator can view the first and second objects from any of a variety of angles, and an operator can sufficiently understand the relationships of the first and second objects, including the positional relationship.

Please replace the paragraph beginning at page 30, line 1, with the following rewritten version:

According to the ~~invention disclosed in claim 2~~ second aspect of the present invention, by simply tilting the operation unit at a desired angle, an operator can display the first and second objects from the angle desired, and can see an image from a desired position with a simple operation..

Please replace the paragraph beginning at page 30, line ~~8~~⁴, with the following rewritten version:

RP
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New-(National Phase of PCT/JP2003/017094)
Preliminary Amendment dated June 24, 2005

According to the ~~invention disclosed in claim 3~~ third aspect of the present invention, first and second objects can be displayed from a height desired by an operator, and thus an operator can view the first and second objects from any of a variety of angles and heights, and an operator can more effectively understand the relationships of the first and second objects, including the positional relationship.

Please replace the paragraph beginning at page 30, line 9, with the following rewritten version:

According to the ~~invention disclosed in Fig. 4~~ fourth aspect of the present invention, because it is possible to display at least one of the first and second objects on the display unit while rotating the periphery thereof from a camera viewpoint that rotatively moves in accordance with the operation of the operation unit by an operator, an operator can more effectively understand the relationships of the first and second objects, including the positional relationship.

Please replace the paragraph beginning at page 30, line 14, with the following rewritten version:

According to the ~~invention disclosed in Fig. 5~~ fifth aspect of the present invention, first and second objects can be displayed from various angles desired by an operator, and thus an operator can view the first and second objects from any of a variety of angles, and an operator can sufficiently understand the relationships of the first and second objects, including the positional relationship.